#3

SUBSTITUTE SEQUENCE LISTING

<110> Rebar, Edward
Jamieson, Andrew
Liu, Qiang
Liu, Pei-Qi
Wolffe, Alan
Eisenberg, Stephen P.
Jarvis, Eric
Sangamo BioSciences, Inc.

<120> Regulation of Angiogenesis With Zinc
Finger Proteins

<130> 019496-005830US

<140> To Be Assigned
<141> To Be Assigned

<150> US 09/733,604
<151> 2000-12-07

<150> US 09/736,083
<151> 2000-12-12

<150> US 09/846,033
<151> 2001-04-30

<160> 252

<170> FastSEQ for Windows Version 3.0

<210> 1
<211> 9
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 1
atggacggg   9

<210> 2
<211> 9
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 2
kggggctgg   9

<210> 3
<211> 9
<212> DNA
<213> Artificial Sequence

<220>

```
        <223> target

        <400> 3
gagkgkgyg                                                        9

        <210> 4
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 4
gggggaggw                                                        9

        <210> 5
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 5
ggdtggggg                                                        9

        <210> 6
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 6
arggggggag                                                       9

        <210> 7
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 7
tgggcagac                                                        9

        <210> 8
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 8
tgggggtgg                                                        9

        <210> 9
```

```
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 9
atggacggg                                                9

        <210> 10
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 10
gyaggggcc                                                9

        <210> 11
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 11
gdggaaghc                                                9

        <210> 12
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 12
akggaaggg                                                9

        <210> 13
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 13
gccggggag                                                9

        <210> 14
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target
```

```
        <400> 14
ggggaggvk                                                           9

        <210> 15
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 15
ggggaggvk                                                           9

        <210> 16
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 16
ggggaggvk                                                           9

        <210> 17
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 17
ggggaggat                                                           9

        <210> 18
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 18
ggggvggat                                                           9

        <210> 19
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 19
ggggaggmt                                                           9

        <210> 20
        <211> 9
```

```
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 20
gawggggc                                                          9

        <210> 21
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 21
atggggtg                                                          9

        <210> 22
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 22
gggggctgg                                                         9

        <210> 23
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <221> misc_feature
        <222> (9)...(9)
        <223> n = g, a, c, or t

        <400> 23
gdgtggggn                                                         9

        <210> 24
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 24
gggggcgct                                                         9

        <210> 25
        <211> 9
        <212> DNA
        <213> Artificial Sequence
```

```
<220>
<223> target

<400> 25
gctgggggc                                                          9


<210> 26
<211> 9
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 26
gggggtgac                                                          9


<210> 27
<211> 9
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 27
gggggtgac                                                          9


<210> 28
<211> 9
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 28
gctggagca                                                          9


<210> 29
<211> 9
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 29
ggggghgct                                                          9


<210> 30
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 30
Arg Ser Asp His Leu Ala Arg
```

1   5

        <210> 31
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> finger

        <400> 31
Arg Ser Asp His Leu Thr Thr
1   5

        <210> 32
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> finger

        <400> 32
Arg Leu Asp Ser Leu Leu Arg
1   5

        <210> 33
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> finger

        <400> 33
Gln Thr Gly His Leu Arg Arg
1   5

        <210> 34
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> finger

        <400> 34
Arg Ser Asp His Leu Ala Arg
1   5

        <210> 35
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> finger

        <400> 35
Arg Ser Asp Asn Leu Ala Arg
1   5

```
<210> 36
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 36
Asp Arg Ser Asn Leu Thr Arg
1               5


<210> 37
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 37
Arg Ser Asp His Leu Thr Thr
1               5


<210> 38
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 38
Arg Ser Asp His Leu Ala Arg
1               5


<210> 39
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 39
Asp Arg Ser Ser Leu Thr Arg
1               5


<210> 40
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 40
Glu Arg Gly Thr Leu Ala Arg
1               5
```

```
<210> 41
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 41
Arg Ser Asp His Leu Ala Arg
1               5


<210> 42
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 42
Arg Ser Asp Asn Leu Thr Arg
1               5


<210> 43
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 43
Thr Thr Ser Asn Leu Arg Arg
1               5


<210> 44
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 44
Thr Thr Ser Asn Leu Arg Arg
1               5


<210> 45
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 45
Thr Thr Ser Asn Leu Arg Arg
1               5


<210> 46
```

```
                <211> 7
                <212> PRT
                <213> Artificial Sequence

                <220>
                <223> finger

                <400> 46
Gln Ser Ser Asn Leu Ala Arg
 1                   5


                <210> 47
                <211> 7
                <212> PRT
                <213> Artificial Sequence

                <220>
                <223> finger

                <400> 47
Thr Thr Ser Asn Leu Ala Arg
 1                   5


                <210> 48
                <211> 7
                <212> PRT
                <213> Artificial Sequence

                <220>
                <223> finger

                <400> 48
Gln Ser Ser Asn Leu Arg Arg
 1                   5


                <210> 49
                <211> 7
                <212> PRT
                <213> Artificial Sequence

                <220>
                <223> finger

                <400> 49
Asp Ser Gly His Leu Thr Arg
 1                   5


                <210> 50
                <211> 7
                <212> PRT
                <213> Artificial Sequence

                <220>
                <223> finger

                <400> 50
Arg Ser Asp Ala Leu Thr Arg
 1                   5

                <210> 51
                <211> 7
```

```
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 51
Arg Ser Asp His Leu Thr Thr
1               5


<210> 52
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 52
Gln Ser Ser His Leu Ala Arg
1               5


<210> 53
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger


<400> 53
Gln Ser Ser Asp Leu Arg Arg
1               5


<210> 54
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 54
Asp Arg Ser His Leu Thr Arg
1               5


<210> 55
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 55
Asp Arg Ser Asn Leu Thr Arg
1               5


<210> 56
<211> 7
<212> PRT
```

<213> Artificial Sequence

<220>
<223> finger

<400> 56
Asp Arg Ser Asn Leu Thr Arg
1   5

<210> 57
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 57
Gln Ser Gly Ser Leu Thr Arg
1   5

<210> 58
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 58
Gln Ser Ser Asp Leu Arg Arg
1   5

<210> 59
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 59
Asp Arg Ser Asn Leu Thr Arg
1   5

<210> 60
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 60
Asp Arg Ser His Leu Ala Arg
1   5

<210> 61
<211> 7
<212> PRT
<213> Artificial Sequence

```
        <220>
        <223> finger

        <400> 61
Asp Arg Asp His Leu Thr Arg
  1               5

        <210> 62
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> finger

        <400> 62
Gln Ser Gly His Leu Gln Arg
  1               5

        <210> 63
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> finger

        <400> 63
Arg Ser Asp His Leu Thr Thr
  1               5

        <210> 64
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> finger

        <400> 64
Arg Ser Asp His Leu Ser Arg
  1               5

        <210> 65
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> finger

        <400> 65
Gln Ser Gly Asp Leu Thr Arg
  1               5

        <210> 66
        <211> 7
        <212> PRT
        <213> Artificial Sequence
```

```
        <220>
        <223> finger

        <400> 66
Arg Ser Asp His Leu Thr Arg
 1               5


        <210> 67
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> finger

        <400> 67
Asp Arg Ser Asn Leu Thr Arg
 1               5


        <210> 68
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> finger

        <400> 68
Arg Ser Asp His Leu Ser Arg
 1               5


        <210> 69
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> finger

        <400> 69
Gln Ser Gly Asn Leu Ala Arg
 1               5


        <210> 70
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> finger

        <400> 70
Gln Ser Gly Asn Leu Ala Arg
 1               5


        <210> 71
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
```

```
       <223> finger

       <400> 71
Arg Ser Asp His Leu Thr Arg
 1               5


       <210> 72
       <211> 7
       <212> PRT
       <213> Artificial Sequence


       <220>
       <223> finger

       <400> 72
Arg Ser Ser Asn Leu Gln Arg
 1               5


       <210> 73
       <211> 7
       <212> PRT
       <213> Artificial Sequence


       <220>
       <223> finger

       <400> 73
Arg Ser Ser Asn Leu Gln Arg
 1               5


       <210> 74
       <211> 7
       <212> PRT
       <213> Artificial Sequence


       <220>
       <223> finger

       <400> 74
Arg Ser Asp Asn Leu Gln Arg
 1               5


       <210> 75
       <211> 7
       <212> PRT
       <213> Artificial Sequence


       <220>
       <223> finger

       <400> 75
Arg Ser Asp Asn Leu Gln Arg
 1               5


       <210> 76
       <211> 7
       <212> PRT
       <213> Artificial Sequence


       <220>
       <223> finger
```

```
        <400> 76
Arg Ser Asp Asn Leu Gln Arg
 1                 5


        <210> 77
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> finger


        <400> 77
Arg Ser Asp Asn Leu Gln Arg
 1                 5


        <210> 78
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> finger


        <400> 78
Arg Ser Asp His Leu Thr Arg
 1                 5


        <210> 79
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> finger


        <400> 79
Arg Ser Asp His Leu Thr Arg
 1                 5


        <210> 80
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> finger


        <400> 80
Asp Arg Ser His Leu Ala Arg
 1                 5


        <210> 81
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> finger
```

```
       <400> 81
Arg Ser Asp His Leu Thr Thr
 1               5


       <210> 82
       <211> 7
       <212> PRT
       <213> Artificial Sequence


       <220>
       <223> finger


       <400> 82
Asp Arg Ser His Leu Ala Arg
 1               5


       <210> 83
       <211> 7
       <212> PRT
       <213> Artificial Sequence


       <220>
       <223> finger


       <400> 83
Arg Ser Asp His Leu Thr Arg
 1               5


       <210> 84
       <211> 7
       <212> PRT
       <213> Artificial Sequence


       <220>
       <223> finger


       <400> 84
Met Ser His His Leu Ser Arg
 1               5


       <210> 85
       <211> 7
       <212> PRT
       <213> Artificial Sequence


       <220>
       <223> finger


       <400> 85
Thr Ser Gly His Leu Val Arg
 1               5


       <210> 86
       <211> 7
       <212> PRT
       <213> Artificial Sequence


       <220>
       <223> finger


       <400> 86
```

```
Gln Ser Gly His Leu Gln Arg
1               5

    <210> 87
    <211> 7
    <212> PRT
    <213> Artificial Sequence

    <220>
    <223> finger

    <400> 87
Gln Ser Ser His Leu Ala Arg
1               5

    <210> 88
    <211> 7
    <212> PRT
    <213> Artificial Sequence

    <220>
    <223> finger

    <400> 88
Arg Ser Asp Ala Leu Thr Gln
1               5

    <210> 89
    <211> 7
    <212> PRT
    <213> Artificial Sequence

    <220>
    <223> finger

    <400> 89
Arg Ser Asp His Leu Ser Lys
1               5

    <210> 90
    <211> 7
    <212> PRT
    <213> Artificial Sequence

    <220>
    <223> finger

    <400> 90
Arg Ser Asp Asn Leu Ala Arg
1               5

    <210> 91
    <211> 7
    <212> PRT
    <213> Artificial Sequence

    <220>
    <223> finger

    <400> 91
Arg Ser Asp His Leu Ser Arg
```

1   5

<210> 92
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 92
Gln Arg Ala His Leu Ala Arg
1   5

<210> 93
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 93
Arg Ser Asp Asn Leu Thr Gln
1   5

<210> 94
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 94
Arg Ser Asp His Leu Thr Thr
1   5

<210> 95
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 95
Arg Ser Asp His Leu Thr Thr
1   5

<210> 96
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 96
Arg Ser Asp Ala Leu Ser Ala
1   5

<210> 97
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 97
Gln Ser Gly Ser Leu Thr Arg
1   5

<210> 98
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 98
Arg Ser Asp Ala Leu Ala Arg
1   5

<210> 99
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 99
Arg Ser Asp Ala Leu Arg Gln
1   5

<210> 100
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 100
Asp Arg Ser Asp Leu Thr Arg
1   5

<210> 101
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 101
Arg Ser Asp His Leu Ser Arg
1   5

```
<210> 102
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 102
Arg Ser Asp His Leu Ser Arg
1               5


<210> 103
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 103
Arg Ser Asp His Leu Ser Arg
1               5


<210> 104
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 104
Arg Ser Asp His Leu Ser Arg
1               5


<210> 105
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 105
Arg Ser Asp His Leu Ser Arg
1               5


<210> 106
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 106
Arg Ser Asp His Leu Ser Arg
1               5


<210> 107
```

```
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 107
Gln Ser Gly Asn Leu Thr Arg
1               5


<210> 108
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 108
Arg Ser Asp Ala Leu Thr Gln
1               5


<210> 109
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 109
Arg Ser Asp His Leu Ser Arg
1               5


<210> 110
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 110
Arg Ser Asp Ala Leu Ala Arg
1               5


<210> 111
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 111
Arg Ser Asp His Leu Ser Arg
1               5


<210> 112
<211> 7
```

```
                <212> PRT
                <213> Artificial Sequence

                <220>
                <223> finger

                <400> 112
        Gln Ser Ser Asp Leu Thr Arg
         1                 5


                <210> 113
                <211> 7
                <212> PRT
                <213> Artificial Sequence

                <220>
                <223> finger

                <400> 113
        Arg Ser Asp His Leu Ser Arg
         1                 5


                <210> 114
                <211> 7
                <212> PRT
                <213> Artificial Sequence

                <220>
                <223> finger

                <400> 114
        Arg Ser Asp His Leu Ser Arg
         1                 5


                <210> 115
                <211> 7
                <212> PRT
                <213> Artificial Sequence

                <220>
                <223> finger

                <400> 115
        Gln Ser Ser Asp Leu Thr Arg
         1                 5


                <210> 116
                <211> 7
                <212> PRT
                <213> Artificial Sequence

                <220>
                <223> finger

                <400> 116
        Arg Ser Asp His Leu Ser Arg
         1                 5


                <210> 117
                <211> 18
                <212> DNA
```

<213> Artificial Sequence

<220>
<223> target

<400> 117
gtggaggggg tcggggct   18

<210> 118
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 118
ggagagggggg cygcagtg   18

<210> 119
<211> 19
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 119
atggacgggt gaggyggyg   19

<210> 120
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 120
Gln Ser Ser Asp Leu Arg Arg
1   5

<210> 121
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 121
Arg Ser Asp Ala Leu Thr Arg
1   5

<210> 122
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

```
        <400> 122
Arg Ser Asp Glu Leu Thr Arg
 1               5


        <210> 123
        <211> 7
        <212> PRT
        <213> Artificial Sequence


        <220>
        <223> finger


        <400> 123
Arg Ser Asp His Leu Thr Arg
 1               5


        <210> 124
        <211> 7
        <212> PRT
        <213> Artificial Sequence


        <220>
        <223> finger


        <400> 124
Gln Ser Gly Asp Leu Thr Arg
 1               5
```

```
        <210> 125
        <211> 7
        <212> PRT
        <213> Artificial Sequence


        <220>
        <223> finger


        <400> 125
Arg Ser Asp Glu Leu Thr Arg
 1               5


        <210> 126
        <211> 7
        <212> PRT
        <213> Artificial Sequence


        <220>
        <223> finger


        <400> 126
Asp Arg Ser Ala Leu Ala Arg
 1               5


        <210> 127
        <211> 7
        <212> PRT
        <213> Artificial Sequence


        <220>
        <223> finger
```

```
        <400> 127
Glu Arg Gly Asp Leu Thr Arg
 1               5


        <210> 128
        <211> 7
        <212> PRT
        <213> Artificial Sequence


        <220>
        <223> finger


        <400> 128
Arg Ser Asp Asn Leu Ala Arg
 1               5


        <210> 129
        <211> 7
        <212> PRT
        <213> Artificial Sequence


        <220>
        <223> finger


        <400> 129
Arg Ser Asp His Leu Ala Arg
 1               5


        <210> 130
        <211> 7
        <212> PRT
        <213> Artificial Sequence


        <220>
        <223> finger


        <400> 130
Arg Ser Asp His Leu Ala Arg
 1               5


        <210> 131
        <211> 7
        <212> PRT
        <213> Artificial Sequence


        <220>
        <223> finger


        <400> 131
Arg Ser Asp His Leu Ala Arg
 1               5


        <210> 132
        <211> 7
        <212> PRT
        <213> Artificial Sequence


        <220>
        <223> finger


        <400> 132
```

```
Arg Ser Asp Asn Leu Ala Arg
1               5

    <210> 133
    <211> 7
    <212> PRT
    <213> Artificial Sequence

    <220>
    <223> finger

    <400> 133
Arg Ser Asp Asn Leu Ala Arg
1               5

    <210> 134
    <211> 7
    <212> PRT
    <213> Artificial Sequence

    <220>
    <223> finger

    <400> 134
Asp Arg Ser Asn Leu Thr Arg
1               5

    <210> 135
    <211> 7
    <212> PRT
    <213> Artificial Sequence

    <220>
    <223> finger

    <400> 135
Arg Ser Asp Ala Leu Thr Arg
1               5

    <210> 136
    <211> 7
    <212> PRT
    <213> Artificial Sequence

    <220>
    <223> finger

    <400> 136
Gln Ser Gly His Leu Gln Arg
1               5

    <210> 137
    <211> 7
    <212> PRT
    <213> Artificial Sequence

    <220>
    <223> finger

    <400> 137
Arg Ser Asp Ala Leu Thr Gln
```

1   5

```
<210> 138
<211> 10
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 138
gaagaggacc                                                    10


<210> 139
<211> 10
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 139
gggggcgctc                                                    10


<210> 140
<211> 10
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 140
gtgtggggtt                                                    10


<210> 141
<211> 10
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 141
ggggcggggg                                                    10


<210> 142
<211> 10
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 142
ggggaggatc                                                    10


<210> 143
<211> 10
<212> DNA
<213> Artificial Sequence
```

<220>
<223> target

<400> 143
gctgggggck   10

<210> 144
<211> 10
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 144
gggggtgacc   10

<210> 145
<211> 10
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 145
gggggtgacc   10

<210> 146
<211> 10
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 146
aaggggagg   10

<210> 147
<211> 10
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 147
gcaggggccg   10

<210> 148
<211> 10
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 148
gctggagcac   10

```
<210> 149
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 149
Glu Lys Ala Asn Leu Thr Arg
1               5


<210> 150
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 150
Arg Ser Asp Asn Leu Thr Arg
1               5


<210> 151
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 151
Gln Arg Ser Asn Leu Val Arg
1               5


<210> 152
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 152
Gln Ser Ser Asp Leu Arg Arg
1               5


<210> 153
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 153
Gln Ser Ser His Leu Ala Arg
1               5
```

```
<210> 154
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 154
Arg Ser Asp His Leu Ser Arg
1               5


<210> 155
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 155
Gln Ser Ser His Leu Ala Arg
1               5


<210> 156
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 156
Arg Ser Asp His Leu Thr Thr
1               5


<210> 157
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 157
Arg Ser Asp Ala Leu Ala Arg
1               5


<210> 158
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 158
Lys Thr Ser His Leu Arg Ala
1               5


<210> 159
```

```
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 159
Arg Ser Asp Glu Leu Gln Arg
 1               5

<210> 160
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 160
Arg Ser Asp His Leu Ser Lys
 1               5

<210> 161
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 161
Thr Thr Ser Asn Leu Arg Arg
 1               5

<210> 162
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 162
Arg Ser Ser Asn Leu Gln Arg
 1               5

<210> 163
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 163
Arg Ser Asp His Leu Ser Arg
 1               5

<210> 164
<211> 7
```

<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 164
Asp Arg Ser His Leu Thr Arg
1   5

<210> 165
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 165
Arg Ser Asp His Leu Thr Arg
1   5

<210> 166
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 166
Gln Ser Ser Asp Leu Thr Arg
1   5

<210> 167
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 167
Asp Arg Ser Asn Leu Thr Arg
1   5

<210> 168
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 168
Thr Ser Gly His Leu Val Arg
1   5

<210> 169
<211> 7
<212> PRT

```
              <213> Artificial Sequence

              <220>
              <223> finger

              <400> 169
Arg Ser Asp His Leu Ser Arg
 1               5


              <210> 170
              <211> 7
              <212> PRT
              <213> Artificial Sequence

              <220>
              <223> finger

              <400> 170
Asp Arg Ser Asn Leu Thr Arg
 1               5


              <210> 171
              <211> 7
              <212> PRT
              <213> Artificial Sequence

              <220>
              <223> finger
```

```
              <400> 171
Met Ser His His Leu Ser Arg
 1               5


              <210> 172
              <211> 7
              <212> PRT
              <213> Artificial Sequence

              <220>
              <223> finger

              <400> 172
Arg Ser Asp His Leu Ser Arg
 1               5


              <210> 173
              <211> 7
              <212> PRT
              <213> Artificial Sequence

              <220>
              <223> finger

              <400> 173
Arg Ser Asp Asn Leu Ala Arg
 1               5


              <210> 174
              <211> 7
              <212> PRT
              <213> Artificial Sequence
```

```
<220>
<223> finger

<400> 174
Arg Ser Asp His Leu Ser Arg
1               5

<210> 175
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 175
Arg Ser Asp Asn Leu Thr Gln
1               5

<210> 176
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 176
Asp Arg Ser Ser Leu Thr Arg
1               5

<210> 177
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 177
Arg Ser Asp His Leu Ser Arg
1               5

<210> 178
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 178
Gln Ser Gly Ser Leu Thr Arg
1               5

<210> 179
<211> 7
<212> PRT
<213> Artificial Sequence
```

<220>
<223> finger

<400> 179
Gln Ser Gly Ser Leu Thr Arg
1   5

<210> 180
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 180
Gln Ser Gly His Leu Gln Arg
1   5

<210> 181
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 181
Gln Ser Ser Asp Leu Thr Arg
1   5

<210> 182
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> target   18

<400> 182
ggagaggggg ccgcagtg

<210> 183
<211> 19
<212> DNA
<213> Artificial Sequence

<220>
<223> target   19

<400> 183
atggacgggt gaggcggcg

<210> 184
<211> 9
<212> DNA
<213> Artificial Sequence

<220>
<223> target

```
        <400> 184
gggggtgac                                                           9

        <210> 185
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 185
gctgggggc                                                           9

        <210> 186
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> recognition helix

        <400> 186
Arg Ser Asp Ala Leu Thr Arg
1               5

        <210> 187
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> recognition helix

        <400> 187
Gln Ser Gly Asp Leu Thr Arg
1               5

        <210> 188
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> recognition helix

        <400> 188
Glu Arg Gly Asp Leu Thr Arg
1               5

        <210> 189
        <211> 7
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> recognition helix

        <400> 189
Arg Ser Asp His Leu Ala Arg
1               5
```

```
<210> 190
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> recognition helix

<400> 190
Arg Ser Asp Asn Leu Ala Arg
1               5


<210> 191
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> recognition helix

<400> 191
Gln Ser Ser His Leu Ala Arg
1               5


<210> 192
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> recognition helix

<400> 192
Arg Ser Asp Glu Leu Thr Arg
1               5


<210> 193
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> recognition helix

<400> 193
Arg Ser Asp Glu Leu Gln Arg
1               5


<210> 194
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> recognition helix

<400> 194
Arg Ser Asp Asn Leu Ala Arg
1               5
```

```
<210> 195
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> recognition helix

<400> 195
Arg Ser Asp His Leu Ala Arg
1               5


<210> 196
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> recognition helix

<400> 196
Asp Arg Ser Asn Leu Thr Arg
1               5


<210> 197
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> recognition helix

<400> 197
Arg Ser Asp Ala Leu Thr Gln
1               5


<210> 198
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> recognition helix

<400> 198
Asp Arg Ser Asn Leu Thr Arg
1               5


<210> 199
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> recognition helix

<400> 199
Met Ser His His Leu Ser Arg
1               5


<210> 200
```

```
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> recognition helix

<400> 200
Arg Ser Asp His Leu Ser Arg
1               5

<210> 201
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> recognition helix

<400> 201
Asp Arg Ser His Leu Thr Arg
1               5

<210> 202
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> recognition helix

<400> 202
Arg Ser Asp His Leu Thr Arg
1               5

<210> 203
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> recognition helix

<400> 203
Gln Ser Ser Asp Leu Thr Arg
1               5

<210> 204
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> VEGF-C forward primer

<400> 204
tgccgatgca tgtctaaact                                      20

<210> 205
<211> 22
<212> DNA
```

<213> Artificial Sequence

<220>
<223> VEGF-C reverse primer

<400> 205
tgaacaggtc tcttcatcca gc   22

<210> 206
<211> 26
<212> DNA
<213> Artificial Sequence

<220>
<223> VEGF-C probe

<221> modified_base
<222> (1)...(1)
<223> n = c modified by aminofluorescein (FAM)

<221> modified_base
<222> (26)...(26)
<223> n = a modified by tetramethylrhodamine (TAMRA)

<400> 206
nagcaacact accacagtgt caggcn   26

<210> 207
<211> 19
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 207
tgagcggcgg cagcggagc   19

<210> 208
<211> 25
<212> PRT
<213> Artificial Sequence

<220>
<223> exemplary DNA-binding subdomain motif of C-2H-2
      class of zinc finger proteins (ZFP)

<221> MOD_RES
<222> (2)...(5)
<223> Xaa = any amino acid, Xaa in positions 4 and 5 may
      be present or absent

<221> MOD_RES
<222> (7)...(18)
<223> Xaa = any amino acid

<221> MOD_RES
<222> (20)...(24)
<223> Xaa = any amino acid, Xaa in positions 23 and 24
      may be present or absent

```
        <400> 208
Cys Xaa Xaa Xaa Xaa Cys Xaa Xaa Xaa Xaa Xaa Xaa Xaa Xaa Xaa Xaa
 1               5                   10                  15
Xaa Xaa His Xaa Xaa Xaa Xaa Xaa His
            20                  25


        <210> 209
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target

        <400> 209
ggcgtagac                                                          9


        <210> 210
        <211> 9
        <212> DNA
        <213> Artificial Sequence

        <220>
        <223> target .

        <400> 210
ggcgacgta                                                          9


        <210> 211
        <211> 5
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> peptide linker

        <400> 211
Thr Gly Glu Lys Pro
 1               5


        <210> 212
        <211> 5
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> peptide linker

        <400> 212
Gly Gly Gly Gly Ser
 1               5


        <210> 213
        <211> 8
        <212> PRT
        <213> Artificial Sequence

        <220>
        <223> peptide linker

        <400> 213
```

```
Gly Gly Arg Arg Gly Gly Gly Ser
1               5


    <210> 214
    <211> 9
    <212> PRT
    <213> Artificial Sequence

    <220>
    <223> peptide linker

    <400> 214
Leu Arg Gln Arg Asp Gly Glu Arg Pro
1               5


    <210> 215
    <211> 12
    <212> PRT
    <213> Artificial Sequence

    <220>
    <223> peptide linker

    <400> 215
Leu Arg Gln Lys Asp Gly Gly Gly Ser Glu Arg Pro
1               5                   10


    <210> 216
    <211> 16
    <212> PRT
    <213> Artificial Sequence

    <220>
    <223> peptide linker

    <400> 216
Leu Arg Gln Lys Asp Gly Gly Gly Ser Gly Gly Gly Ser Glu Arg Pro
1               5                   10                  15


    <210> 217
    <211> 30
    <212> PRT
    <213> Artificial Sequence

    <220>
    <223> F1 DNA binding domain of mouse transcription
          factor Zif268

    <400> 217
Tyr Ala Cys Pro Val Glu Ser Cys Asp Arg Arg Phe Ser Arg Ser Asp
1               5                   10                  15
Glu Leu Thr Arg His Ile Arg Ile His Thr Gly Gln Lys Pro
            20              25                  30


    <210> 218
    <211> 28
    <212> PRT
    <213> Artificial Sequence

    <220>
    <223> F2 DNA binding domain of mouse transcription
```

factor Zif268

<400> 218
Phe Gln Cys Arg Ile Cys Met Arg Asn Phe Ser Arg Ser Asp His Leu
1   5   10   15
Thr Thr His Ile Arg Thr His Thr Gly Glu Lys Pro
            20   25

<210> 219
<211> 27
<212> PRT
<213> Artificial Sequence

<220>
<223> F3 DNA binding domain of mouse transcription
      factor Zif268

<400> 219
Phe Ala Cys Asp Ile Cys Gly Arg Lys Phe Ala Arg Ser Asp Glu Arg
1   5   10   15
Lys Arg His Thr Lys Ile His Leu Arg Gln Lys
            20   25

<210> 220
<211> 9
<212> DNA
<213> Artificial Sequence

<220>
<223> mouse transcription factor Zif268 target

<400> 220
gcgtgggcg   9

<210> 221
<211> 94
<212> PRT
<213> Artificial Sequence

<220>
<223> Sp-1 transcription factor

<400> 221
Pro Gly Lys Lys Lys Gln His Ile Cys His Ile Gln Gly Cys Gly Lys
1   5   10   15
Val Tyr Gly Lys Thr Ser His Leu Arg Ala His Leu Arg Trp His Thr
            20   25   30
Gly Glu Arg Pro Phe Met Cys Thr Trp Ser Tyr Cys Gly Lys Arg Phe
        35   40   45
Thr Arg Ser Asp Glu Leu Gln Arg His Lys Arg Thr His Thr Gly Glu
    50   55   60
Lys Lys Phe Ala Cys Pro Glu Cys Pro Lys Arg Phe Met Arg Ser Asp
65   70   75   80
His Leu Ser Lys His Ile Lys Thr His Gln Asn Lys Lys Gly
                85   90

<210> 222
<211> 9
<212> DNA
<213> Artificial Sequence

```
    <220>
    <223> Sp-1 optimal target consensus sequence

    <400> 222
ggggcgggg                                                          9

    <210> 223
    <211> 100
    <212> PRT
    <213> Artificial Sequence

    <220>
    <223> Sp-i consensus sequence with leader sequence

    <400> 223
Met Glu Lys Leu Arg Asn Gly Ser Gly Asp Pro Gly Lys Lys Lys Gln
1                   5                  10                  15
His Ala Cys Pro Glu Cys Gly Lys Ser Phe Ser Lys Ser Ser His Leu
            20                  25                  30
Arg Ala His Gln Arg Thr His Thr Gly Glu Arg Pro Tyr Lys Cys Pro
        35                  40                  45
Glu Cys Gly Lys Ser Phe Ser Arg Ser Asp Glu Leu Gln Arg His Gln
    50                  55                  60
Arg Thr His Thr Gly Glu Lys Pro Tyr Lys Cys Pro Glu Cys Gly Lys
65                  70                  75                      80
Ser Phe Ser Arg Ser Asp His Leu Ser Lys His Gln Arg Thr His Gln
                85                  90                  95
Asn Lys Lys Gly
            100

    <210> 224
    <211> 7
    <212> PRT
    <213> Artificial Sequence

    <220>
    <223> N-terminal nucler localization signal from SV40
          large T antigen

    <400> 224
Pro Lys Lys Lys Arg Lys Val
1                   5

    <210> 225
    <211> 8
    <212> PRT
    <213> Artificial Sequence

    <220>
    <223> FLAG peptide

    <400> 225
Asp Tyr Lys Asp Asp Asp Asp Lys
1                   5

    <210> 226
    <211> 21
    <212> DNA
    <213> Artificial Sequence

    <220>
```

<223> VEGF-A forward primer

<400> 226
gtgcattgga gccttgcctt g   21

<210> 227
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> VEGF-A reverse primer

<400> 227
actcgatctc atcagggtac tc   22

<210> 228
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> VEGF-A Taqman probe

<221> modified_base
<222> (1)...(1)
<223> n = c modified by aminofluorescein (FAM)

<221> modified_base
<222> (25)...(25)
<223> n = a modified by tetramethylrhodamine (TAMRA)

<400> 228
nagtagctgc gctgatagac atccn   25

<210> 229
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> GAPDH forward primer

<400> 229
ccatgttcgt catgggtgtg a   21

<210> 230
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> GAPDH reverse primer

<400> 230
catggactgt ggtcatgagt   20

<210> 231
<211> 24
<212> DNA
<213> Artificial Sequence

```
<220>
<223> GAPDH Taqman probe

<221> modified_base
<222> (1)...(1)
<223> n = t modified by aminofluorescein (FAM)

<221> modified_base
<222> (24)...(24)
<223> n = a modified by tetramethylrhodamine (TAMRA)

<400> 231
ncctgcacca ccaactgctt agcn                                                  24

<210> 232
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> VP16-FLAG forward primer

<400> 232
catgacgatt tcgatctgga                                                       20

<210> 233
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> VP16-FLAG reverse primer

<400> 233
ctacttgtca tcgtcgtcct tg                                                    22

<210> 234
<211> 26
<212> DNA
<213> Artificial Sequence

<220>
<223> VP16-FLAG Taqman probe

<221> modified_base
<222> (1)...(1)
<223> n = a modified by aminofluorescein (FAM)

<221> modified_base
<222> (26)...(26)
<223> n = a modified by tetramethylrhodamine (TAMRA)

<400> 234
ntcggtaaac atctgctcaa actcgn                                                26

<210> 235
<211> 28
<212> DNA
<213> Artificial Sequence
```

```
<220>
<223> RT-PCR primer

<400> 235
atgaactttc tgctgtcttg ggtgcatt                                      28

      <210> 236
      <211> 22
      <212> DNA
      <213> Artificial Sequence

      <220>
      <223> RT-PCR primer

      <400> 236
tcaccgcctc ggcttgtcac at                                           22

      <210> 237
      <211> 18
      <212> DNA
      <213> Artificial Sequence

      <220>
      <223> murine VEGF target

      <400> 237
tgagcggcgg cagcggag                                                18

      <210> 238
      <211> 7
      <212> PRT
      <213> Artificial Sequence

      <220>
      <223> recognition helix

      <400> 238
Arg Ser Asp Glu Leu Ser Arg
 1               5

      <210> 239
      <211> 7
      <212> PRT
      <213> Artificial Sequence

      <220>
      <223> recognition helix

      <400> 239
Gln Ser Gly His Leu Thr Lys
 1               5

      <210> 240
      <211> 10
      <212> DNA
      <213> Artificial Sequence

      <220>
      <223> target

      <400> 240
```

gctgggggcg 10

<210> 241
<211> 49
<212> DNA
<213> Artificial Sequence

<220>
<223> primer

<400> 241
cccagatctg gtgatggcaa gaagaagcag caccatctgc cacatccag 49

<210> 242
<211> 37
<212> DNA
<213> Artificial Sequence

<220>
<223> primer

<400> 242
cccaagctta ggatccaccc ttcttgttct ggtgggt 37

<210> 243
<211> 18
<212> PRT
<213> Artificial Sequence

<220>
<223> VZ+57

<400> 243
His Gln Asn Lys Lys Gly Gly Ser Gly Asp Gly Lys Lys Lys Gln His
1   5   10   15
Ile Cys

<210> 244
<211> 9
<212> DNA
<213> Artificial Sequence

<220>
<223> target

<400> 244
gaggcttgg 9

<210> 245
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 245
Thr Ser Gly His Leu Thr Arg
1   5

```
<210> 246
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 246
Thr Ser Gly His Leu Ile Arg
1               5


<210> 247
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 247
Thr Ser Gly His Leu Ser Arg
1               5


<210> 248
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 248
Thr Ser Gly His Leu Ala Arg
1               5


<210> 249
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 249
Thr Ser Gly His Leu Arg Arg
1               5


<210> 250
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 250
Thr Ala Gly His Leu Val Arg
1               5
```

```
<210> 251
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 251
Thr Thr Gly His Leu Val Arg
 1               5


<210> 252
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> finger

<400> 252
Thr Lys Asp His Leu Val Arg
 1               5
```